	STATEMENT U	INDER 37 CFR 3.73(b)	
Applicant/Patent Owner:	HEROUX, Jeffrey A. et al	l.	
Application No.:	09/023,483	Filed:	13-Feb-1998
Patent No.:	6,635,418	Issue Date:	21-Oct-2003
Docket Number:	090900-9019		
Entitled:	ASSAY METHODS FOR NUCLEIC ACID IN A SAMPLE		
BIOVERIS CORPORATION		CORPORATION	
(Name of Assignee)		(Type of Assignee, e government agency,	e.g., corporation, partnership, university, etc.)
states that it is:		<b>3</b> ,	,
1. 🛛 the assignee of the er	ntire right, title, and interest;	or	
	an the entire right, title, and	interest	
The extent (by percentage) of its of	wnership interest is %		
in the patent application/patent iden	tified above by virtue of either	er:	
A.  An assignment from the invertible United States Patent and Tra		ion/patent identified above. The	
OR			
B. A chain of title from the inven	tor(s), of the patent applicati	ion/patent identified above, to the	e current assignee as shown below;
		<ul> <li>IGEN INTERNATIONAL, INC stent and Trademark Office at eof is attached.</li> </ul>	<u>.</u>
		OVERIS CORPORATION tent and Trademark Office at tof is attached.	
3. From:	To:		
The document was recorded in the United States Patent and Trademark Office at			
Reel, Frame, or t	for which a copy thereof is at	ttached.	
Additional documents in	the chain of title are listed o	n a supplemental sheet.	
☐ Copies of assignments or other	documents in the chain of tit	tle are attached.	
[NOTE: A separate copy (i.e., a accordance with 37 CFR Part 3,			
The undersigned whose title is sup	nlied helpw) is authorized to	act on hehalf of the assignee	
		A.	PRIL 15 2008
Signati	ure		Date
Charles G. Carter (F	teg. No. 35,093)	(414	) 297-5842
Printed or Typ	Printed or Typed Name Telephone Number		none Number
Attorney for A	Applicant		
Title			

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a bornel for the public which is to the (and by the USETOD crosses) an application Confederability by powered by 38 USE. 0.22 and 37 CFR 1.4.1 this collection is estimated to that set information Sometime (and the property of the property o